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## Remote Sensing Analysis of Agricultural Landscapes

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### Message from the Guest Editors

Agricultural landscapes all over the world are vital for food provisioning, but they are also a representation of natural and cultural heritage. In contemporary times, the globalization of economies and climate change are inducing strong pressure to adapt to new circumstances and agricultural landscapes are changing rapidly everywhere. Remote sensing has been used for the analysis of agriculture productivity and precision farming, and, more seldom, for landscape analysis, but the potential for further development is huge. This Special Issue invites all kinds of remote landscape studies, which combine agricultural studies and landscape analysis with the use of remote sensed data. Both quantitative and qualitative studies are welcomed.

Deadline for manuscript  
submissions:

**30 September 2021**



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# Special Issue



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## Editor-in-Chief

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## Message from the Editor-in-Chief

*Land* is the only open access journal covering all aspects of land science, and it is a pioneering platform for publishing on land system science. Our editorial board is comprised of eminent scholars and we aim to publish high quality research and scholarship. By addressing important global issues across the broad sweep of land science, e.g., urbanization, land grabbing and ecosystem services, *Land* promotes an understanding which will lead to solutions that will benefit human well-being and environmental sustainability.

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